

FAST: [10724009:antifuse LE conduct and non-conducting.wsp:1]

FileViewEditToolsWindowHelp

Drafts

BRS:

BRS:

BRS:

BRS: knall

BRS: 19 21 23

BRS: 32with 33

Pending

Active

L1: (4973) (anti adj fuse antifuse)

L2: (2757556) (insulat\$5 dielectric oxide)

L11: (10) Backward citation search 1

L12: (13) Forward citation search 1

L13: (2) Backward citation search 2

L14: (5) Forward citation search 2

L15: (4973) (anti adj fuse antifuse)

L16: (4949790) path channel point

L17: (222183) breakdown break adj down

L18: (3567) L16 near2 L17

L19: (2130) L15.ab

L20: (1286) L15.clin

L21: (2610) L19 L20

L22: (44) L18 and L21

L23: (54) L22 L12

L24: (2) "6388305".pn.

L25: (4) "6130469".pn. "20020074616"

Search

Browse

Advanced

Clear

DBs: US:PGPHB,USPAT,EPO,JPO,DERWENT,ISM,TDG

Default operator: OR

L22 L12

NOV 25 04

BRS form

ISAR form

Image

Text

HTML

	U	Inventor	Document	Issue	P	Title	Current	Current XR	Retrieval	S	C	P	S	S	S	Image	Doc	P
1	<input type="checkbox"/>	Bertin, Claud	US 6812122	2004	1	Method for forming a voltage programming a	438/600	438/131		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 681212	<input type="checkbox"/>
2	<input type="checkbox"/>	Bracchitta, J	US 6130469	2000	1	Electrically alterable antifuse using FET	257/530	257/173		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 613046	<input type="checkbox"/>
3	<input type="checkbox"/>	Takagi, Mari	US 5625219	1997	0	Programmable semiconductor device using a	257/530	257/209		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 562521	<input type="checkbox"/>
4	<input type="checkbox"/>	Ito, Akira et al	US 2004015	2004	0	Method for making MOSFET anti-fuse struct	438/131	257/E27.10		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 200401	<input type="checkbox"/>
5	<input type="checkbox"/>	Novosel, Davi	US 2004010	2004	0	NON-VOLATILE MEMORY ELEMENT INTEGR	365/225			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 200401	<input type="checkbox"/>
6	<input type="checkbox"/>	Novosel, Davi	US 2004010	2004	0	METHOD OF UTILIZING A PLURALITY OF VO	365/225	365/149		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 200401	<input type="checkbox"/>
7	<input type="checkbox"/>	Novosel, Davi	US 2004010	2004	0	Method of utilizing voltage gradients to guid	365/225	365/149		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 200401	<input type="checkbox"/>
8	<input type="checkbox"/>	Coviles, Timo	US 2004003	2004	0	Method of providing voltage to a circuit	327/525			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 200400	<input type="checkbox"/>
9	<input type="checkbox"/>	Ito, Akira et al	US 2004002	2004	0	MOSFET ANTI-FUSE STRUCTURE	438/131	257/530		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 200400	<input type="checkbox"/>
10	<input type="checkbox"/>	Coviles, Timo	US 2003008	2003	0	Methods of programming and circuitry for a	365/200			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 200300	<input type="checkbox"/>

File

Details

HTML

Ready

9/24